Athaltegiels 12 LEN Project 1. centre of gravity Asseme mass = looky.

so assumed.

Isolared system backed

g=q.8 m.s-2 growity = force exerted by Earth on
I have board. F=mg : F= 100×9,8=980N Nover = 980 N/18/3); ce =0. Should hover 0,5 or of the ground En Ex=0. Ep= Hygh. :- Ep= (100)(9.8) (0,5) = 4905. then accl to specific height. Fama. see A evo dynumics.